



iklox
by Structuralia

Short-term
post-graduate courses

with

100%

discount of the IKLOX
Premium plan

The General Secretariat of The Organization of American States (GS/OAS) and Soluciones Integrales de Formación y Gestión (STRUCTURALIA) have decided to support outstanding individuals of the Americas with the sponsorship of 100% of the cost of the premium subscription plan of STRUCTURALIA's online course platform, IKLOX.

SUMMARY OF THE OAS-IKLOX PROGRAM

- COURSES:** Short-term post-graduate courses
See complete areas in table on page 3
- MODALITY:** Online (remote)
- LANGUAGE:** English and Spanish
- DURATION:** Short-term courses that can be taken for a 1-year period.
- BENEFITS:** OAS-STRUCTURALIA will cover **100%** of the IKLOX Premium plan for one year.

IMPORTANT DATES:

<i>FINAL DATE TO APPLY FOR ADMISSION</i>	By November 30, 2020
<i>ANNOUNCEMENT OF RESULTS</i>	December 21, 2020
<i>CLASSES START DATE</i>	Between January 11, 2021 – March 1, 2021
<i>SCHOLARSHIP DURATION</i>	January 11, 2021 – December 31, 2021

ABOUT OAS AND STRUCTURALIA INITIATIVES

STRUCTURALIA is the global leader academy of specialized education in the fields of engineering, infrastructures, and energy. From 2001, more than 85,000 professionals have enrolled in one of its high-skilled training programs, advance programs, and masters with university qualifications. STRUCTURALIA promotes more than 250 specialized courses, which are part of a catalogue of more than 22,000 academic hours, and incorporate interactivity, virtual simulation, 3D developing, and audiovisual content. It also counts with a faculty of authors and professors of more than 450 professional experts in each of the disciplines they teach.

STRUCTURALIA promotes its post-graduate courses with the collaboration of outstanding universities and institutions in each field (Universitat Politècnica de Catalunya, Universidad Politécnica de Madrid, ICADE e ICAI-Universidad Pontificia Comillas, Universidad Alfonso X el Sabio), and collaborates with national and international experts of each discipline for the development of the educational content and for mentoring. STRUCTURALIA is also a pioneer since it promotes the incorporation of interactive methodological tools and multimedia into its educational programs and investigates today's educational projects through mobile devices and television. It currently counts with 68 Online Educational Centers established with its technology and services. STRUCTURALIA has an international presence in Spain, Mexico, Chile, Peru, Colombia, and Central America. Also, it keeps collaboration agreements with prestigious institutions in Latin American countries. In the Latin American territory, STRUCTURALIA imparts, through online classes, more than 150 courses in many editions throughout the year in more than 50 countries.

The OAS General Secretariat (GS/OAS) is the central and permanent organ of the Organization of American States (OAS). Through its Department of Human Development, Education and Employment (DHDEE), GS/OAS supports OAS member States in creating policies and executing programs that promote human capacity development at all educational levels. By enabling formative opportunities to citizens, DHDEE strengthens democratic values and security under the framework of regional integration. DHDEE does this: (i) by supporting the efforts of OAS member states to improve the quality of and equity in education; and (ii) by assisting the citizens of the Americas in realizing their full potential by giving them access to knowledge and skills through training that improves the standard of living for individuals, families and communities in the region.

ABOUT THE SCHOLARSHIP

Benefits:

The scholarship will cover 100% of IKLOX premium subscription plan that provides access to IKLOX, the largest digital platform of interactive engineering content.

Eligibility Requirements:

- Applicants who can qualify for the scholarship are all who are interested and poses a nationality and/or legal and permanent residency of any of the OAS Member States of the GS/OAS;
- and have a university degree in the field of engineering or architecture (which must also be attached when registering on the platform) or have professional experience and creditable knowledge in any of these areas.

Please note:

- Current OAS scholarships recipients are not eligible for this scholarship opportunity.
- Officials of the OAS, people who are under contracts for results with the OAS, the staff of the Permanent Missions to the OAS, the representatives of the Parties involved in the process are prohibited from applying to the Scholarship. Of evaluation and selection of the Scholars, and the relatives of all the aforementioned persons,

Evaluation criteria and selection:

- Academic profile, merit, and academic credentials;
- The scholar potential impact with the completion of the courses, and;
- Geographic distribution of the scholars, considering the most important needs of the Member States, according to the Human Development Index reported in the United Nations Development Programme (UNDP).

Courses Table:

The OEA-IKLOX Scholarship Program offers a subscription for one year to the Premium Plan of the IKLOX platform, which includes more than 600 courses in the areas described below:

ÁREAS DE LOS CURSOS	
Aeropuertos	Puertos
Agua	Industria
Arquitectura, Edificación, y Urbanismo	Ingeniería civil y estructuras
Big Data	Ingenieros inquietos - Cultura de la Ingeniería
BIM - Building Information Modeling	Medioambiente
Carreteras	Minería
Construcción e Infraestructuras Inteligentes	Normativa calidad, compliance, y prevención de riesgos
Drones	Nuevas tecnologías
Ferrocarriles	Ofimática
Finanzas	Smart Cities e infraestructuras inteligentes
Generación y transporte de energía eléctrica	Software
Gestión	The Power MBA
Gestión de proyectos y Gestión contractual	Transporte y Logística
Idiomas	Servicios
Oil & Gas	

Master's Degree Notice:

Many of the courses included in STRUCTURALIA IKLOX are part of STRUCTURALIA master's programs. In IKLOX, the Scholar will be able to see which master's degree belongs to each course and the complete master's program. In this way, the Scholar will be able to complete additional courses that he/she can subsequently validate academically to obtain a master's degree.

The OEA-IKLOX Program Fellow who wishes to enroll in any of the master's degrees listed in Annex I, must comply with the reasonable procedures and requirements established by STRUCTURALIA to process their enrollment and eventual validation. STRUCTURALIA

undertakes to offer OEA-IKLOX Program Fellows who are admitted to one of the master's programs established in Annex I, a 50% discount on the cost of tuition of the remaining courses needed to complete the Masters, regardless of the modules passed in IKLOX that may validate academically in each master's degree.

The master's degrees in which the Scholar enrolls, in addition to the STRUCTURALIA qualification, include the accreditation one of Structuralia's partnering universities. Only in the case of the Universitat Politècnica Catalunya (UPC), the student will have to pay 250 euros for processing the academic record with UPC.

The Scholar will be responsible for assuming all the other costs required to attend the academic program and that are not included in the Scholarship, such as subsistence costs, licenses software, academic services (for example, issuance of certificates or certificates, admission exams, graduation services, degree issuance, legalization of documents, etc.), as well as any other expenses incurred by the Scholar and that are not listed in this announcement.

Successful registration for the courses offered under the OEA-IKLOX Program does not guarantee subsequent admission to a master's program.

About University degrees and Official Degrees:

In most countries, universities offer its degrees, which are designed by their institution and endorsed by their reputation. In Spain, there are official programs and university programs. The official programs include the endorsement of the university that gives the degree and the State's recognition. On the other hand, university degrees are ensured by the recognition of the university or educational center that gives the degree, and its recognition is more oriented to contribute to the development of the student's professional career. These degrees are more aligned with the current demand of the market, which is why it provides specialized training for professional development and a more immediate knowledge update. Official degrees are regulated by the National Agency of Quality Education and Accreditation (ANECA for its Spanish acronym). The Structuralia's degrees are University Programs.

To know more about the implication of these different degrees, and the type approval and validation required in OAS member states, you are encouraged to consult directly with your Ministry/Department of Education or any other public entity in your country.

OAS SCHOLARSHIP APPLICATION PROCESS

Step 1: Registration for Structuralia's courses:

- Before registering, we recommend applicants to read the complete courses of choice to assure they corresponds to expectations;
- To apply for an OAS-STRUCTURALIA scholarship, please enter in <http://oaciklox.structuralia.com> and follow the registration process.

**Final date for apply for
Admission**

November 30, 2020

- By successful registration, the applicant will be automatically considered as a candidate for an OAS-STRUCTURALIA scholarship.

STEP 2: OAS-STRUCTURALIA Scholars selection

- STRUCTURALIA, along with OAS, will select of the candidates considering the following:
 - ✓ Geographical distribution of the candidates, considering the Member States' most important needs, in accordance with the Human Development Index.
 - ✓ The academic profile, merit and academic credentials;
 - ✓ The potential impact of the applicant in the finalization of the courses;

STEP 3: Announcement of Results OAS- STRUCTURALIA

- The applicants must wait for the announcement of the results of the candidates evaluation and selection process, which will be announced on the following website: www.oea.org/becas

STEP 4: Scholarship's acceptance process and classes initiation

- Only the selected candidates will be contacted by GS/OAS via email with the scholarship offer and the instruction on accepting the offer. Applicants that have not been contacted by the GS/OAS by December 31 may assume they have not been selected.
- Once the candidate accepts the scholarship, the scholar must contact STRUCTURALIA to start the courses.

CONTACT INFORMATION

To receive guidance about the registration process for STRUCTURALIA courses, please contact:

Manuel Tourné Izquierdo, Manager

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Juan Antonio G. Cuartero, Socio Director

✉ juanantonio_cuartero@structuralia.com

Tel. (+34) 91 490 42 00 / Fax: (+34) 91 490 42 10

For any queries about the courses, please send an email to the following email or visit the following website:

✉ becas-oea@structuralia.com

🌐 <http://becasoea.structuralia.com/>

IMPORTANT INFO

- These scholarships are full, so they are free for the Scholars.
- The scholars will be responsible for the coverage of any expense not covered (for example, certificate print, graduation services, document legalization, etc.);
- **Neither OAS nor Structuralia take any responsibility for the acceptance or refusal of the educational entity's certificates, within the scholarship recipient's country of origin.** If you would like to know how to legalize, certify, or validate the Structuralia certificate in your country, we recommend you ask for information in your country's Ministry of Education or the corresponding Public Entity.
- For more information, contact Scholarships@oas.org

ANEXO I

Programa de Estudio	Nombre del Programa de Maestría	Costo total del Programa (en Euros €)	Porcentaje a cubrir por Structuralia	Porcentaje a cubrir por SG/OEA	Porcentaje a cubrir por el Becario
Programas de Maestrías con el 50% de descuento sobre el precio web para becarios de IKLOX	Máster BIM aplicado a la Ingeniería Civil	€ 4.490	50%	0%	50%
	Máster en Construcción, Mantenimiento y Explotación de carreteras	€ 4.490	50%	0%	50%
	Máster internacional en Geotecnia y cimentaciones	€ 4.490	50%	0%	50%
	Máster en Cálculo de Estructuras	€ 4.490	50%	0%	50%
	Máster en proyecto, construcción y mantenimiento de infraestructuras e instalaciones de líneas ferroviarias	€ 4.490	50%	0%	50%
	Máster BIM aplicado a la Edificación	€ 4.490	50%	0%	50%
	Máster en Gestión y Operaciones de Infraestructuras de Edificación	€ 4.490	50%	0%	50%
	Máster en Ahorro Energético y Sostenibilidad en la Edificación	€ 4.490	50%	0%	50%
	Máster en Facility Management	€ 4.490	50%	0%	50%
	Máster en Energías Renovables y Eficiencia Energética	€ 4.490	50%	0%	50%
	Máster en proyecto, construcción y mantenimiento de infraestructuras eléctricas de alta tensión ¹	€ 10.400	50%	0%	50%
	Máster en Ingeniería de Equipos Mecánicos para plantas de Energía y Oil & Gas	€ 4.490	50%	0%	50%
	Máster en Desarrollo Sostenible y Responsabilidad Social Corporativa	€ 4.490	50%	0%	50%
	Máster en estrategias e instrumentos de Gestión del Riesgo de Desastres para la Resiliencia	€ 4.490	50%	0%	50%
	Máster en Gestión del Riesgo de Desastres y Gobernanza Climática	€ 4.490	50%	0%	50%
	Máster MBA en Dirección de Empresas y Gerencia en Proyectos de Ingeniería y Construcción	€ 4.490	50%	0%	50%
	Máster en Dirección de Proyectos Internacionales (con preparación al PMP)	€ 4.490	50%	0%	50%
	Máster en Project Management	€ 4.490	50%	0%	50%
Máster en Metodologías Ágiles de gestión de proyectos y transformación digital	€ 4.490	50%	0%	50%	

¹ En el Master en Proyecto, Construcción y Mantenimiento de Infraestructuras Eléctricas de Alta Tensión los alumnos deben examinarse presencialmente, bien en Madrid o bien en la capital del país de residencia (de existir la posibilidad).

Programa de Estudio	Nombre del Programa de Maestría	Costo total del Programa (en Euros €)	Porcentaje a cubrir por Structuralia	Porcentaje a cubrir por SG/OEA	Porcentaje a cubrir por el Becario
	Máster en gestión y financiación de infraestructuras y modelos financieros	€ 4.490	50%	0%	50%
	Máster en infraestructuras sostenibles	€ 4.490	50%	0%	50%
	Máster en Calidad, Medio Ambiente, Seguridad y Salud	€ 4.490	50%	0%	50%
	Máster en infraestructuras inteligentes: Smart Cities	€ 4.490	50%	0%	50%
	Máster en Transformación Digital e Industria 4.0	€ 4.490	50%	0%	50%
	Máster en Big Data y Business Analytics	€ 4.490	50%	0%	50%
	Máster en Movilidad Inteligente. Smart Mobility	€ 4.490	50%	0%	50%
	Máster en Tecnologías Transformadoras en la Ingeniería	€ 4.490	50%	0%	50%
	Máster en Business Intelligence y Big Data	€ 4.490	50%	0%	50%
	Máster en BIM Management	€ 4.490	50%	0%	50%
	Máster en programación aplicada al BIM	€ 4.490	50%	0%	50%
	Máster en Building Information Modeling & Smarts Buildings	€ 4.490	50%	0%	50%
	Máster en Inteligencia Artificial	€ 4.490	50%	0%	50%
	Máster en Inteligencia Artificial & Big Data	€ 4.490	50%	0%	50%
	Máster en Big Data & Building Information Modeling	€ 4.490	50%	0%	50%
	Máster en Big Data & Drones	€ 4.490	50%	0%	50%
	Máster en Big Data & Smart Cities	€ 4.490	50%	0%	50%
	Máster en Big data & Smart Buildings	€ 4.490	50%	0%	50%
	Máster Internacional en Construction Project Management	€ 4.490	50%	0%	50%
	Máster en Ciberseguridad	€ 4.490	50%	0%	50%